

ABSTRACT

A system for distributing electronic information signals throughout a structure, particularly a residential dwelling, is disclosed. The disclosed apparatus also adapts a plurality 5 of electronic information signals to be received by one or more information utilizing devices which are located throughout a structure. In accordance with particular aspects of the present invention, an improved structure and method of installing a plurality of communication cables in a wall 10 adjacent to an existing electrical box attached to a building member is disclosed. Also disclosed is an apparatus for adapting a multi-line telephone signal distribution hub for use with a single telephone line, or two telephone lines, which allows the wiring for an internal KSU/PBX telephone 15 system to be installed immediately and a single telephone line readily interfaced multi-line telephone signal distribution hub while a KSU/PBX control box and additional telephone lines from the telephone service utility can be readily connected at a later date. In accordance with another aspect of the 20 present invention, a system is described for distributing audio signals from a central location to a plurality of discrete zones contained within a structure, such as a residential dwelling, which allows changes to be readily and conveniently made. Also disclosed is a system for

distributing electronic signals within a room equipped for audio and video presentations and having four, five, six, or more, speaker connection locations for use in home theater applications. The system allows home theater components to be  
5 easily and properly set up or changed.

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